INTERACTIVE WAGERING SYSTEMS AND
METHODS FOR RECORDING WAGERING EVENTS

Abstract of the Disclosure

An interactive wagering application is
5   provided that automatically prompts a user to record
wagering events based on entered wagers. The recorded
wagering events may be stored in a personal archive.
The races stored in the personal archive may be listed
according to information associated with the stored
10   race, such as the track, race number, and date of the
races. The interactive wagering application may also
have access to a racing video archive and allow a user
to search that archive for videos of prior races based
on information associated with those races. The user
15   may view the races from the search results or save the
races in the user's personal archive. The wagering
application may be implemented using platforms based on
set-top boxes, personal computers, handheld computing
devices, cellular telephones, or other suitable
20   devices.